File Original and First Copy with

WATED WELL DEDODT

partment of Ecology Comparis Copy ind Copy — Driller's Copy STA		L REPURI SHINGTON			Permit No		
<u> </u>	ACE Co			F. Oly	npie Vie		
) LOCATION OF WELL: County Islam				NW NW	Sec T		
earing and distance from section or subdivision corner			<u> </u>	•			
) PROPOSED USE: Domestic Industrial Mu	unicipal 📋		ELL LOG:				
•	ther 🛚				er, size of mate		
TYPE OF WORK. Owner's number of well		stratum pe	metrated, with	at least one	entry for each	Cratinge of	, , , , , , , , , , , , , , , , , , ,
i) life of work. (if more than one)	Bored [TERIAL		FROM	TO
Men nen	Driven 🛘		TOP	Soil		0'	12/
Decpuise -	Jetted 🗆		GRAVE		8011	12'	126
		- , -	HAKU	PAN	GRAY	135	150
Dimensions: Diameter of well Depth of completed well 149	inches.	w/w	Course	SANA	GRAY	///	230
							-
6) CONSTRUCTION DETAILS:	/1a'						
Casing installed: One from						-	
Threaded		l				+	
Welded Diam. from It. W						+	
Perforations: Yes 🗆 No 😈		\ 				+	
Type of perforator used							+
SIZE of perforations in. by					- <u>-</u>	 	
perforations from ft. to	ft.		<u> </u>	· · - · · · · · · · · · · · · · · · · ·			†
perforations from ft. to	ft.						
		ļ					1
Screens: Yes No Cook		l ——					<u> </u>
S.S. W.([C] Model No		l ——					<u> </u>
to state the from /79 ft. to	(.4.4 ft.					1	
Diam. Slot size 12 from 1441 ft. to	/ 4. 1 1.						
Gravel placed from ft. to ft. to							
Surface seal: Yes No To what depth? .1.6	Z ft.						
Material used in seal PCalbru K.	n No ■			·			
Did any strats contain unusable water? Yes							<u> </u>
Method of sealing strate of							
							+
(7) PUMP: Manufacturer's Name STA - RITC HP.	3						-
		l				-+	
(8) WATER LEVELS: Land-surface elevation above mean sea level	M						-
Static level // Wft, below top of well Date	,,	·				-+	-
Artesian pressure							
Ariesian water is controlled by (Cap, valve,	etc.)	.				- -	
Drawdown is amount water le	vel is	\	I	9 . 0	Completed.	Tak	15 10 82
(9) WELL IESIS: lowered below static level			rted Tuly				
A statement of the stat	6 hrs	HATT	DRILLER				
Yield: 36 gal./min. with 2 rt. drawdown arter		. This	well was di	rilled under	my jurisdict	ion and th	is report i
n n	н	true to	the best of	my knowle	dge and beli	er.	
to the time taken as zero when pump turned off)	(water level	ı]	an	h			
measured from well top to water level,	Water Level	NAME.	BALL	Day I hi h	de Comporation)	(Type or	print)
Time Water Level 11mle water Level 1		. }	· · · · · · · · · · · · · · · · · · ·				
		Addres	VO D	ex 55	Freel	42 <i>H</i>	••••••
		.		4	1 -1	2	
		[Signe	Oco	u m.	9. The	i) iion	
	hr	. [Signe	a Gen		(Well Driller	1	_